

Final Programme Overview – OEESC-2005

Time	Sunday 12 June				Monday 13 June				Tuesday 14 June				Wednesday 15 June		
8.30					Short courses				Plenary 4: Qualitative Risk Assessment				Workshops		
					S1.2	S2.2	S3.2	S4.2	T4.1 Risk assessment tools (A)				W4	W5	W6
9.00									T4.1 Risk assessment tools (A)				Risk assessment tools	Systemic toxics	Prevention of allergic contact dermatitis
	Registration opens				Poster session P1 (P)				Plenary 4: Qualitative Risk Assessment						
									T4.2 Measurement techniques (A)						
10.00															
					Break				Break						
	Short courses												Break		
	S1.1	S2.1	S3.1	S4.1	Plenary 3: Exposure Reduction				Plenary 5: Systemic Toxics						
11.00					T3.1 Current regulations (A)				T5.1 Modeling (A)				Plenary 7: Workshop summaries (A)		
	Lunch (course participants and course speakers only)				Poster introductions (A)				Poster introductions (A)						
					Plenary 3: Exposure Reduction				Plenary 5: Systemic Toxics						
12.00					T3.2 Practical strategies (A)				T5.2 Pesticides in developing countries (A)						
	Opening remarks (A)				Lunch				Lunch				Closing (A)		
	Welcome (A)														
13.00	Plenary 1: Irritants and Wet Work														
	T1.1 Risk factors (A)														
					Poster session P2 (P)				Poster session P3 (P)						
	Poster introductions (A)														
14.00	Plenary 1: Irritants and Wet Work												Meeting rooms		
	T1.2 Quantifying burden (A)				Vendor seminars				Plenary 6: Allergens				(A) = Auditorium Adam		
					V1.1	V1.2		T6.1 Prevention of allergic contact dermatitis (A)				(P) = Poster Hall			
	Break				Break				(A)						
15.00									Break						
	Plenary 2: Quantitative Risk Assessment				Workshops										
	T2.1 Bayesian techniques (A)				W1	W2	W3		Plenary 6: Allergens						
					Prevention of skin disorders	Quantitative risk assessment	Lessons from exposure reduction		T6.2 25 years of natural rubber latex allergy (A)						
16.00	Poster Introductions (A)														
	Plenary 2: Quantitative Risk Assessment				disorders in wet work				Discussion Planning OEESC-2007 (A)						
	T2.2 Method development (A)														
17.00															
	Welcome Reception (venue 17.15)								Short courses						
									S1.3	S2.3	S3.3	S4.3			
18.00					Conference Dinner (Sollden 19.30)										